



National Aeronautics and
Space Administration

Principal Center for Regulatory Risk Analysis and Communication

Regulatory Tracking Summary

25 January 2008

This report summarizes regulatory items reviewed by the NASA RRAC PC. Items that appeared to have limited interest to the NASA community, or are provided for information only, are shown in light gray text. Notes and comments by the RRAC PC are shown in bold, blue text under "Description." Related documents and citations, such as "71 FR 51967," are linked to the appropriate document for quick access. Suggested follow-up actions are noted with significant items; users are advised that other follow-up actions may be appropriate for their program or facility.

Previous issues of this regulatory summary are archived on the RRAC PC website at <http://www.rracpc.org>. Comments, questions, suggestions, and requests for further information should be directed to the RRAC PC Lead, Sharon Scroggins/MSFC at 256-544-7932 (sharon.scroggins@nasa.gov).

Contents of This Issue

1.0	U.S. Federal Regulatory Review	4
1.1	Federal Register Summary	4
1.2	Status of Continuing Actions in Progress	8
1.3	Significant News and Other Developments	9
1.3.1	<i>EPA Publishes Advanced Notice of Proposed Rulemaking for Emission Standards for Stationary Diesel Engines</i>	9
1.3.2	<i>EPA Publishes Final New Source Performance Standards and National Emission Standards for Hazardous Air Pollutants for Certain Combustion Engines</i>	9
1.3.3	<i>Western Climate Initiative to Issue a Memorandum of Understanding for Greenhouse Gas Emission Cap-and-Trade Program</i>	10
1.3.4	<i>European Union Proposes Targets for Greenhouse Gas Emissions Reductions</i>	10
1.4	Clean Air Act Working Group Updates	10
1.4.1	<i>Clean Air Act Working Group Telecons for 2008</i>	10
2.0	State Regulatory Reviews	11
2.1	Alabama State Regulatory Review	11
2.2	California State Regulatory Review	12
2.2.1	<i>California Climate Action Registry 6th Annual Conference: Navigating the Carbon World</i>	14
2.3	Florida State Regulatory Review	14
2.4	Hawai'i State Regulatory Review	17
2.5	Louisiana State Regulatory Review	17
2.6	Maryland State Regulatory Review	18
2.7	Mississippi State Regulatory Review	18
2.8	New Mexico State Regulatory Review	19
2.9	Ohio State Regulatory Review	19
2.10	Texas State Regulatory Reviews	20
2.11	Virginia State Regulatory Review	20

Acronyms

ADEM = Alabama Department of Environmental Management
 ANPRM = Advance Notice of Proposed Rulemaking
 ARC = Acquisition and Restoration Council
 bhp = Brake horsepower
 BMAP = Basin Management Action Plan
 CAA = Clean Air Act
 CAAWG = Clean Air Act Working Group
 CAIR = Clean Air Interstate Rule
 CalEPA = California Environmental Protection Agency
 CCR = *California Code of Regulations*
 CESA = California Endangered Species Act
 CFR = *Code of Federal Regulations*
 CO = Carbon monoxide
 COMAR = *Code of Maryland Regulations*
 CRNR = *California Regulatory Notice Register*
 CWA = Clean Water Act
 DDE = Dichlorodiphenyldichloroethylene
 DFRC = Dryden Flight Research Center
 DOT = U.S. Department of Transportation
 DSW = DSW = Division of Surface Water
 EA = Environmental Assessment
 EIS = Environmental Impact Statement
 EMFAC = Emission Factors
 EPA = U.S. Environmental Protection Agency
 EU = European Union
 FAW = *Florida Administrative Weekly*
 FDEP = Florida Department of Environmental Protection
 FR = *Federal Register*
 FWPCA = Federal Water Pollution Control Act
 GHG = Greenhouse gas
 GSE = Ground support equipment
 HAP = Hazardous air pollutant
 HCFC = Hydrochlorofluorocarbon
 hp = Horsepower
 ICR = Information Collection Request
 IDM = Integrated data management
 IRIS = Integrated Risk Information System
 IT = Information technology
 KCAPCD = Kern County Air Pollution Control District
 LAC = Louisiana Administrative Code
 LDEQ = Louisiana Department of Environmental Quality
 LSIR = Lower St. John's River
 LQSR = Laboratory Quality System Requirements
 MADL = maximum allowable dose level
 Md.R. = *Maryland Register*

MOU = Memorandum of understanding
 MSFC = Marshall Space Flight Center
 NASA = National Aeronautics and Space Administration
 NEPA = National Environmental Protection Agency
 NESHAP = National Emission Standards for Hazardous Air Pollutants
 NIOSH = National Institute for Occupational Safety and Health
 NLLAP = National Lead Laboratory Accreditation Program
 NOx = Nitrogen oxide
 NPDES = National Pollutant Discharge Elimination System
 NPRM = Notice of Proposed Rulemaking
 NRCS = Natural Resources Conservation Service
 NSPS = New Source Performance Standard
 NSR = New Source Review
 OAC = Ohio Administrative Code
 OEHA = Office of Environmental Health Hazard Assessment
 OEPA = Ohio Environmental Protection Agency
 OMB = Office of Management and Budget
 PFAC = Perfluoroalkyl carboxylates
 PFAS = Perfluoroalkyl sulfonates
 PM = Particulate matter
 PSD = Prevention of significant deterioration
 RICE = Reciprocating internal combustion engine
 RIN = Regulatory Identification Number
 ROD = Record of Decision
 RRAC PC = Principal Center for Regulatory Risk Analysis and Communication
 SIP = State implementation plan
 SJRWMD = St. John's River Water Management District
 SNUR = Significant New Use Rule
 SO₂ = Sulfur dioxide
 SpaceX = Space Exploration Technologies, Inc.
 SUD = Safe use designation
 TBA = To be announced
 TMDL = Total maximum daily load
 tpy = Tons per year
 TSCA = Toxic Substances Control Act
 U.S. = United States
 U.S.C. = United States Code
 Va.R. = *Virginia Register*
 VAC = Virginia Administrative Code
 VOC = Volatile organic compound
 WCI = Western Climate Initiative

1.0 U.S. Federal Regulatory Review

1.1 Federal Register Summary

This summary includes FR items that were reviewed for potential impacts on NASA Centers and Programs.

RRAC PC Tracking Number	Subject	Date	Citation	Type Action	Description	Suggested Actions
Fed012308-1	CAA Emissions Trading	01/24/2008	73 FR 4311	Final Rule	Revisions to the Continuous Emissions Monitoring Rule for the Acid Rain Program, NOx Budget Trading Program, Clean Air Interstate Rule, and the Clean Air Mercury Rule [40 CFR Parts 72 and 75] Finalizes modifications to requirements for sources affected by federally administered emission trading programs including the NOx Budget Trading Program, the Acid Rain Program, the Clean Air Interstate Rule, and the Clean Air Mercury Rule. The revisions address data submittal and issues raised during program implementation; clarify inconsistencies in rule provisions; and update sources incorporated by reference. Effective 01/24/2008 [RIN 2060-AN16].	
Fed012308-2	CAA NSPS, NESHAP–Stationary Internal Combustion Engines	01/18/2008	73 FR 3567	Final Rule	Standards of Performance for Stationary Spark Ignition Internal Combustion Engines and National Emission Standards for Hazardous Air Pollutants for Reciprocating Internal Combustion Engines [40 CFR Parts 60, 63, 85, 90, 1048, 1065, and 1068] Promulgates the following two final standards: <ul style="list-style-type: none"> ▪ NSPS for new, modified, and reconstructed stationary spark ignition internal combustion engines ▪ NESHAP for new or reconstructed stationary reciprocating internal combustion engines that either are: <ul style="list-style-type: none"> ▪ Located at area sources of HAP emissions, or ▪ Have a site rating of less than or equal to 500 brake horsepower that are located at major sources of HAPs Effective 03/18/200 [RIN 2060-AM81]. See Section 1.3.2 below for further information.	NASA facilities should review these rules for applicability.
Fed012308-3	CAA Stationary Diesel Engines	01/24/2008	73 FR 4136	Notice	Emission Standards for Stationary Diesel Engines [40 CFR Part 63] Solicits comments and collect information to aid decision-making related to the reduction of HAP emissions from existing stationary diesel engines, generally; and specifically from larger, older stationary diesel engines. Comments due 02/25/2008 [RIN 2060-A073]. See Section 1.3.1 for further information.	NASA facilities should be aware of this planned rulemaking and opportunity for comment.

RRAC PC Tracking Number	Subject	Date	Citation	Type Action	Description	Suggested Actions
Fed012308-4	Commercial Space Launch	01/23/2008	73 FR 4040	Notice	<p>Federal Aviation Administration, Department of Transportation</p> <hr/> <p>Finding of No Significant Impact</p> <hr/> <p>Notice of Finding of No Significant Impact regarding the SpaceX Falcon Program EA. The Falcon Launch Vehicle Program is a venture by SpaceX to provide space launch operations. The EA analyzed the following:</p> <ul style="list-style-type: none"> ▪ The environmental consequences of Falcon 1 launches and Falcon 9 launches from Omelek Island, U.S. Army Kwajalein Atoll Ronald Reagan Ballistic Missile Test Site. ▪ The reentry of the Dragon reentry capsule, which would be carried as a payload on the Falcon 9 launch vehicle. The Dragon capsule is being developed to deliver cargo to the International Space Station under contract to NASA. ▪ Infrastructure improvements proposed on Omelek Island and Kwajalein to support the proposed launch activities. 	
Fed012308-5	Green Procurement	01/15/2008	73 FR 2557	Notice Correction	<p>Office of Management and Budget</p> <hr/> <p>Office of Federal Procurement Policy; Acquisition of Green Products and Services</p> <hr/> <p>Correction to document concerning a proposed policy letter about the acquisition of green products and services (72 FR 73904, 12/28/2007). An effective date of 12/28/2007 was erroneously included. The proposed policy letter is for public comment purposes only.</p>	
Fed012308-6	Hazardous Materials Transportation Special Permits	01/24/2008	73 FR 4305	List of Applications	<p>Office of Hazardous Materials, Pipeline and Hazardous Materials Safety Administration, Department of Transportation</p> <hr/> <p>Notice of Application for Special Permits</p> <hr/> <p>Notice of receipt of applications for special permits. The list includes the following:</p> <ul style="list-style-type: none"> ▪ 14628-N, NASA, to authorize the transportation in commerce of certain non-DOT specification pressure vessels containing compressed hydrogen, which are component parts of a nickel-hydrogen battery. 	
Fed012308-7	Hazardous Waste Generator Standards	01/24/2006	73 FR 4206	Notice	<p>Agency Information Collection Activities; Submission to OMB for Review and Approval; Comment Request; Hazardous Waste Generator Standards (Renewal), EPA ICR Number 0820.10, OMB Control Number 2050-0035</p> <hr/> <p>Announces that an ICR has been forwarded to the OMB for review and approval. The title of the ICR is "Hazardous Waste Generator Standards". Addresses the following categories of informational requirements:</p> <ul style="list-style-type: none"> ▪ Pre-transport requirements for both large and small quantity generators; ▪ Storage requirements in tanks, containment buildings and drip pads; ▪ Air emission standards requirements for large quantity generators ▪ Recordkeeping and reporting requirements for large and small quantity generators; ▪ Export requirements for large and small quantity generators. <p>This ICR is scheduled to expire on 01/31/2008. EPA may continue to conduct or sponsor the collection of information while this submission is pending at OMB.</p>	

RRAC PC Tracking Number	Subject	Date	Citation	Type Action	Description	Suggested Actions
Fed012308-8	IRIS 1,2,3-Trichloropropane	01/18/2008	73 FR 3462	Notice	<p>Draft Toxicological Review of 1,2,3-Trichloropropane: In Support of the Summary Information in the Integrated Risk Information System</p> <p>Announces a meeting to review the external review draft document titled, "Toxicological Review of 1,2,3-Trichloropropane: In Support of Summary Information on the Integrated Risk Information System (IRIS)". Meeting scheduled for 02/20/2008 in Arlington, Virginia. Registration due 02/15/2008.</p>	
Fed012308-9	IRIS Chlordecone (Kepone)	01/24/2008	73 FR 4213	Notice	<p>Draft Toxicological Review of Chlordecone (Kepone): In Support of the Summary Information in the Integrated Risk Information System</p> <p>Announces a public comment period and external peer-review workshop to review the external review draft document entitled, "Toxicological Review of Chlordecone (Kepone): In Support of Summary Information on the Integrated Risk Information System (IRIS)". Comments due 03/24/2008. Workshop scheduled for 04/10/2008 in Alexandria, Virginia. Registration due 04/01/2008.</p>	
Fed012308-10	Lead Laboratory Accreditation	01/23/2008	73 FR 3967	Notice	<p>National Lead Laboratory Accreditation Program (NLLAP); Notice of Availability of Revisions to the NLLAP</p> <p>Announces the availability of the revised EPA NLLAP in the document titled, "Laboratory Quality System Requirements (LQSR) Revision 3.0." Revisions to the LQSR include the expansion of NLLAP to cover: 1) lead laboratory analysis programs that conduct lead analyses for the field (Field Sampling and Measurement Organizations); and 2) revised training requirements for laboratory personnel. The document will become effective 07/23/2009.</p>	
Fed012308-11	NEPA EIS-Constellation Program	01/18/2008	73 FR 3464	Notice	<p>Environmental Impacts Statements; Notice of Availability</p> <p>Announces receipt of EIS filed 01/07/2008 through 01/11/2008. Includes the following:</p> <ul style="list-style-type: none"> EIS No. 20080012, Final EIS, NAS, 00, Programmatic-Constellation Program, Develop the Flight Systems and Earth-based Ground Infrastructure for Future Missions, International Space Station, The Moon, Mars, and Beyond, Brevard and Volusia Counties, FL; Hancock County, MS; Orlean Parish, LA; Harris County, TX; Madison County, AL; Cuyahoga and Erie Counties, OH; Hampton, VA; Santa Clara County, CA; Dona Ana and Otero Counties, NM; and Box Elder and Davis Counties, UT, Wait Period Ends: 02/19/2008. <p>See related item #Fed012308-12 in this table.</p>	

RRAC PC Tracking Number	Subject	Date	Citation	Type Action	Description	Suggested Actions
Fed012308-12	NEPA EIS– Constellation Program	01/23/2008	73 FR 4013	Notice	<p>NASA</p> <p>National Environmental Policy Act; Constellation Program</p> <p>Notice of the availability of the Final Constellation Programmatic EIS. The Proposed Action (Preferred Alternative) is to continue preparations for and to implement the Constellation Program. The focus of the Constellation Program is the development of the flight systems and Earth-based ground infrastructure required for continued access to space and to enable future human missions to the International Space Station, the Moon, Mars, and beyond. The Constellation Program also would be responsible for developing and testing flight hardware and for performing mission operations once the infrastructure is sufficiently developed. NASA will issue an ROD for the proposed Constellation Program based on the Final Programmatic EIS no sooner than 02/23/2008.</p> <p>See related item # Fed012308-11 in this table.</p>	
Fed012308-13	NRCS National Handbook of Conservation Practices	01/23/2008	73 FR 3923	Notice	<p>Natural Resources Conservation Service</p> <p>Notice of Proposed Changes to the Natural Resources Conservation Service's National Handbook of Conservation Practices</p> <p>Notice of intent to issue a series of new or revised conservation practice standards in the National Handbook of Conservation Practices. These standards include the following:</p> <ul style="list-style-type: none"> ▪ "Filter Strip (Code 393)" ▪ "Hillside Ditch (Code 423)" ▪ "Access Control (formerly titled Use Exclusion) (Code 472)" ▪ "Drainage Water Management (Code 554)" ▪ "Vegetated Treatment Area (formerly titled Wastewater Treatment Strip) (Code 635)" ▪ "Constructed Wetland (Code 656)" <p>The standards are used by NRCS state offices to develop state conservation practice standards. These practices may be used in conservation systems that treat highly erodible land or on land determined to be a wetland.</p>	
Fed012308-14	Oil Pollution Act Landowner Defenses to Liability	01/14/2008	73 FR 2146	Final Rule	<p>U.S. Coast Guard</p> <p>Landowner Defenses to Liability Under the Oil Pollution Act of 1990: Standards and Practices for Conducting All Appropriate Inquiries [33 CFR Part 137]</p> <p>Establishes standards and practices concerning the "all appropriate inquiries" element of a defense to the liability of an owner or operator of a facility that is the source of a discharge or substantial threat of discharge of oil into the navigable waters or adjoining shorelines or the exclusive economic zone. To be entitled to the defense, persons must show that before acquiring the real property on which the facility is located, they made all appropriate inquiries into its previous ownership and uses to determine the presence or likely presence of oil pollution. Effective 02/13/2008 [RIN 1625-AB09].</p>	

RRAC PC Tracking Number	Subject	Date	Citation	Type Action	Description	Suggested Actions
Fed012308-15	Safety Self-contained Breathing Apparatus	01/25/2008	73 FR 4578	Notice	NIOSH Notice of Opportunity for Public to Provide NIOSH with Comment: Positive-Pressure Closed-Circuit Self-Contained Breathing Apparatus Notice of opportunity to provide comment on the reevaluation of NIOSH limitations on and precautions for safe use of positive-pressure closed-circuit self-contained breathing apparatus. Also provides notice of opportunity to provide input on the NIOSH prohibition against using a respirator that uses a breathing gas of pure oxygen during direct exposure to open flames and/or high radiant heat.	
Fed012308-16	TSCA Activated Phosphors	01/16/2008	73 FR 2854	Proposed Clarification	Proposed Clarification for Chemical Identification Describing Activated Phosphors for TSCA Inventory Purposes [40 CFR Parts 704, 720, 721, and 723] Seeks comment on a proposed a clarification under which activated phosphors that are not on the TSCA Inventory would be considered to be new chemical substances and would be subject to the TSCA's new chemical notification requirements. Comments due 03/17/2008 [RIN 2070-AJ21].	

1.2 Status of Continuing Actions in Progress

This section provides the status of selected actions the RRAC PC currently is tracking for possible program-related impacts. Questions about any of these actions or suggestions for additions to this list should be directed to Sharon Scroggins/MSFC.

Significant Dates		Subject Action [RIN]	Type of Action	Comments
NPRM	05/2008	NESHAP: Defense Land Systems and Miscellaneous Equipment [2060-AM84]	Pre-rule	Possible impact to Ground Operations.
Final Action	05/2009			Will cover surface cleaning, preparation, coating, and stripping operations on non-flight hardware at some NASA facilities. Could affect launch pads and GSE.
ANPRM	03/29/2007	NESHAP: Risk and Technology Review, Phase II [2060-AN85]	Pre-rule	Possible space vehicle operational or materials impacts.
NPRM	11/2007			Evaluation of residual risk remaining after the implementation of numerous NESHAPs, including those regulating the Aerospace and Chrome Electroplating source categories. This rulemaking represents a relatively low risk of EPA imposing limits on HAP and VOC levels contained in coatings, cleaning solvents, and other materials used on flight hardware. Potential further restrictions on the chrome electroplating or other source categories also could affect vendor facilities.
Final	11/2008			
NPRM	07/16/2007	National VOC Rule for Aerosol Coatings [2060-AN69]	Proposed Rule	Possible space vehicle materials impacts.
Final Action	12/2007			The rule would impose limits on VOC content for aerosol coatings. The limits would apply to coating manufacturers, and could be a driver for formulation changes to reduce VOC content.
NPRM	01/03/2007	NESHAP General Provisions—Once In, Always In [2060-AM75]	Proposed Rule	Possible impacts to facilities, including space flight support facilities.
Final Action	12/2007			Could have an effect on how NESHAPs affect certain NASA Centers and vendor facilities.
NPRM	05/2008	HCFC Labeling [2060-AO68]	Pre-rule	Administrative requirement for certain space vehicle materials.
Final Action	05/2009			Would require containers of materials containing HCFCs to bear warning statements.

Significant Dates		Subject Action [RIN]	Type of Action	Comments
NPRM	02/2008	Area Sources: Metal Fabrication and Finishing [2060-A027]	Pre-rule	Possible space vehicle materials or supply chain impacts
Final Action	06/2008			Will set air emissions reduction requirements, possibly including usage limitations, for area sources of Hpas in nine source categories: 1) Electrical and Electronic Equipment Finishing Operations; 2) Fabricated Metal Products; 3) Fabricated Plate Work (Boiler Shops); 4) Fabricated Structural Metal Manufacturing; 5) Heating Equipment, except Electric; 6) Industrial Machinery and Equipment: Finishing Operations; 7) Iron and Steel Forging; 8) Primary Metal Products Manufacturing; and 9) Valves and Pipe Fittings. The rule is expected to target emissions of cadmium, chromium, manganese, nickel, and lead in abrasive blasting, welding, painting, plating, machining, and grinding operations.
NPRM	01/2008	Area Sources: Plating and Polishing [2060-AM37]	Pre-rule	Possible space vehicle materials or supply chain impacts.
Final Action	06/2008			Will set air emissions reduction requirements, possibly including usage limitations, for area sources of HAPs in the plating and polishing industry.
NPRM	03/07/2006	SNUR: Perfluorinated Polymers [2070-AD58]	Proposed Rule	Possible space vehicle materials impacts.
Final Action	04/2008			Rule could limit new U.S. production of any new materials or significant uses of perfluorinated polymers including those containing PFASs; PFACs; fluorotelomers; or perfluoroalkyl moieties that are covalently bound to a carbon or a sulfur atom where the carbon or sulfur atom is an integral part of the polymer molecule.

1.3 Significant News and Other Developments

1.3.1 EPA Publishes Advanced Notice of Proposed Rulemaking for Emission Standards for Stationary Diesel Engines

On 24 January 2008, EPA published an ANPRM ([73 FR 4136](#)) to solicit comments on several rulemaking options EPA can pursue under the CAA to regulate emissions of HAPs from existing stationary diesel engines, particularly from larger, older stationary diesel engines. EPA has taken several actions over the past few years to reduce exhaust pollutants from stationary diesel engines. EPA is now exploring opportunities to further reduce exhaust pollutants from stationary diesel engines, particularly from existing stationary diesel engines that have not been subject to federal emission standards. Comments on the ANPRM must be submitted to EPA by 25 February 2008.

1.3.2 EPA Publishes Final New Source Performance Standards and National Emission Standards for Hazardous Air Pollutants for Certain Combustion Engines

On 18 January 2008, EPA published a final rule ([73 FR 3614](#)) that sets NSPS for new, reconstructed, and modified stationary spark-ignition engines and NESHAP for certain new and reconstructed stationary RICEs. The effective date for both standards is 18 March 2008.

The NSPS rule limits emissions from spark-ignition engines greater than or equal to 500 brake hp that were manufactured after 1 July 2007, and for spark-ignition engines with less than 500 brake hp manufactured after 1 July 2008. The rule also covers stationary spark-ignition engines modified or reconstructed after 12 June 2006.

The NESHAP rule covers all new and reconstructed stationary reciprocating engines if they are located at a facility that is classified as an "area source" of HAP. Additionally, RICEs located at major sources of HAP are covered if they have less than 500 brake hp. An area source of HAP is a facility that has the potential to emit less than 10 tpy of a single HAP or 25 tpy of any

combination of HAPs; facilities with the potential to emit more than these limits are considered major HAP sources. The rule does not set HAP emission limits for existing RICEs. EPA is developing separate standards, to be proposed in 2009, for existing RICEs at major or area sources of HAP.

To demonstrate compliance with the NSPS and NESHAP, owners and operators will have the option of buying a spark-ignition engine or RICE that is certified by the manufacturer to comply with the new emissions limits. Alternatively, they may opt to buy non-certified engines. Those who choose this option would be required to develop and follow a maintenance plan, as well as perform emissions testing to demonstrate compliance.

1.3.3 Western Climate Initiative to Issue a Memorandum of Understanding for Greenhouse Gas Emission Cap-and-Trade Program

The WCI is planning to issue an MOU for its members by August 2008 on the design of a multi-sector regional GHG emissions cap-and-trade program. The WCI is a partnership formed in 2007 in an effort to collectively cut GHG emissions in the region to 15 percent below 2005 levels by 2020. WCI members include Arizona, California, Montana, New Mexico, Oregon, Utah, Washington, and the Canadian provinces of British Columbia and Manitoba.

1.3.4 European Union Proposes Targets for Greenhouse Gas Emissions Reductions

On 23 January 2008, the EU issued a proposal with targets for reducing GHG emissions and other initiatives. Under the proposals, the EU would be required to reduce GHG emissions by 20 percent by 2020 compared to 1990 levels, with individual EU countries given specific mandatory targets based on their levels of economic development.

Also included in the proposal are measures to expand the EU Emissions Trading System to industries beyond the power generation and other energy-intensive industries currently included, to reduce the number of emissions allowances, and to increase the auctioning of allowances.

Additional information regarding the proposal is available at:

http://ec.europa.eu/commission_barroso/president/focus/energy-package-2008/index_en.htm.

1.4 Clean Air Act Working Group Updates

1.4.1 Clean Air Act Working Group Telecons for 2008

The CAAWG will hold telecons on the following Wednesdays in 2008 at 2 p.m. ET, 1 p.m. CT, 12 p.m. MT, and 11 a.m. PT:

- 20 February
- 19 March
- 16 April
- 21 May
- 18 June
- 16 July
- 20 August
- 17 September
- 15 October
- 19 November

2.0 State Regulatory Reviews

The following sections provide details of the regulatory actions reviewed for selected states in which NASA facilities and related operations are located.

2.1 Alabama State Regulatory Review

This summary includes items that were reviewed for potential impacts to NASA Centers and Programs in Alabama.

Tracking Number	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
AL012308-1	CAA SIP	01/24/2007	73 FR 4133	Proposed Rule	Approval and Promulgation of Implementation Plans; Alabama Prevention of Significant Deterioration and Nonattainment New Source Review [40 CFR Part 52] Proposes to approve SIP revisions. Proposed revisions modify Alabama's PSD and non-attainment NSR regulations in the SIP to address changes to the federal NSR permitting regulations. Includes provisions for baseline emissions calculations, an actual-to-projected-actual methodology for calculating emissions changes, options for plantwide applicability limits, and record-keeping and reporting requirements. Comments due 02/25/2008.	
AL012308-2	Water NPDES	01/20/2008	ADEM Public Hearing 210, Div 6, Chap 6	Notice Hearing	335-ADEM 6-Water Quality Program 6-National Pollutant Discharge Elimination System (NPDES) Proposes to make amendments to the following rules: <ul style="list-style-type: none"> 335-6-6-.02 Definitions-Add definitions for "Load Application," "Total Maximum Daily Load" (TMDL), and "Wasteload Allocation." 335-6-6-.14(3) Establishing Limitations, Standards, and Other Permit Conditions-Update federal regulation references and recognize TMDLs established pursuant to the FWPCA. 335-6-6-.16(a) Schedules of Compliance-Provide permit schedules of compliance in the event of the adoption of a new water quality standard or the establishment of a TMDL. A list of specific changes can be found in the Summary of Reason document. Hearings will be held at ADEM Headquarters, Montgomery, Alabama, and are scheduled as follows: <ul style="list-style-type: none"> 03/06/2008 at 10:00 a.m. 03/19/2008 at 1:00 p.m. 	

Tracking Number	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
AL012308-3	Water NPDES	01/20/2008	ADEM Public Hearing 210, Div 6, Chap 10-11	Notice Hearing	<p>335-ADEM 6-Water Quality Program 10-Water Quality Criteria</p> <p>335-ADEM 6-Water Quality Program 11-Water Use Classifications for Interstate and Intrastate Waters</p> <p>Proposes to make the following amendments:</p> <ul style="list-style-type: none"> 335-6-10-.07 Toxic Pollutant Criteria Applicable to State Waters <ul style="list-style-type: none"> Addition of a relative source contribution factor to the equations used to calculate human health criteria for noncarcinogenic pollutants Addition of the relative source contribution factors to Appendix A Change the risk level used to calculate human health criteria for all carcinogens except arsenic Reformat to clarify text describing the factors used in Equations 16 and 17 and Equations 18 and 19 335-6-11-.01 The Use Classification System-Clarifies ADEM's process for reviewing and making changes to assigned use classifications for any usage that has an associated degree of quality considered to be less than that applicable to the classification of "Fish and Wildlife." <p>A list of specific changes can be found in the Summary of Reason document. A hearing is scheduled for 03/19/2008 at ADEM Headquarters, Montgomery, Alabama. Comments due 03/19/2008.</p>	

2.2 California State Regulatory Review

This summary includes items that were reviewed for potential impacts to NASA Centers and Programs in California. Citations of the [CRNR](#) are linked to the appropriate volume of the Register, which is published in Adobe Acrobat (.pdf) file format.

Tracking Number	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
CA012308-1	Air SIP	01/17/2008	73 FR 3192	Direct Final Rule	<p>U.S. Environmental Protection Agency</p> <p>Revisions to the California SIP, Kern County Air Pollution Control District [40 CFR 52]</p> <p>Revises the KCAPCD portion of the California SIP. These revisions concern PM-10 emissions from ambient dust, propellant testing, and rocket testing.</p>	DERC should be aware of these changes.
CA012308-2	Air Mobile Emissions	01/18/2007	73 FR 3464	Notice	<p>U.S. Environmental Protection Agency</p> <p>Official Release of EMFAC2007 Motor Vehicle Emission Factor Model for Use in the State of California</p> <p>Announces approval and availability of the latest version of the California EMFAC model for use in SIP development by California state and local governments to meet CAA requirements. This notice also sets the date after which EMFAC2007 is required to be used statewide in all new regional emissions analyses and CO hot-spot analyses for transportation conformity determinations in California. EPA also intends to approve EMFAC2007 in the future for particulate matter (PM10 and PM2.5) hot-spot analyses in California, once EPA issues quantitative hot-spot modeling guidance for such analyses.</p> <p>EMFAC2007 calculates air pollution emission factors for passenger cars, trucks, motorcycles, motor homes, and buses. The EMFAC model is only applicable to facilities in California.</p>	

Tracking Number	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
CA012308-3	Air Mobile Emissions	01/25/2008	CRNR 2008, 4z, p. 117	Notice	Bureau of Automotive Repair Visible Smoke Test: Repair Cost Limit for Failures [16 CCR 3340.42 and 3340.43] Incorporates a visible smoke test into the current Smog Check inspection procedure and establishes the conditions that must be met to be eligible for a repair cost waiver if an owner's vehicle fails the visible smoke test. Effective 01/11/2008.	
CA012308-4	Fuels Gasoline	01/18/2008	CRNR 2008, 3z, p. 61	Notice Public Comment Period	Office of the State Fire Marshal Portable Gasoline Containers [19 CCR 200, 203-4, 206-9, 211-2, and 214-7] Proposed action addresses State Fire Marshall approval and listing of "child-resistant" portable gasoline containers. The initial statement of reasons is available. Written comments are due 03/03/2008.	
CA012308-5	Hazardous Materials Proposition 65 - 2008 Project List	01/18/2008	CRNR 2008, 3z, p. 71	Notice	Office of Environmental Health Hazard Assessment Proposition 65-2008 Regulatory Update Project-2008 Project List OEHHA will focus on the following regulatory actions in 2008: <ul style="list-style-type: none"> Propose a non-substantive general reorganization of the existing "clear and reasonable" warning regulations in 22 CCR 12601. Move all the Proposition 65 regulations out of 22 CCR (the Department of Health Services series) and into 27 CCR (the CalEPA series). Propose a regulation that would provide a narrow exemption from the warning requirements of the Act for certain exposures to necessary or essential nutrients in foods. Propose a change to the existing regulation 22 CCR 12204 that would make OEHHA's SUDs binding. Propose a change to the existing regulations that describe the methods for calculating MADLs in 22 CCR 12801 and 12803, the "safe harbor" levels for chemicals known to the state to cause reproductive toxicity. Initiate a discussion of possible approaches for providing warnings for exposures to listed chemicals in foods. 	
CA012308-6	Hazardous Materials Proposition 65 - Candidate List Additions	01/18/2008	CRNR 2008, 3z, p. 70	Notice Data Call-In Period	Office of Environmental Health Hazard Assessment Announcement of Chemicals Selected by OEHHA for Consideration for Listing by the Developmental and Reproductive Toxicant Identification Committee and Request of Relevant Information on the Developmental and Reproductive Toxicity of These Chemicals Notice that the following chemicals have been selected for preparation of reproductive toxicity hazard identification materials and review for possible listing by the Developmental and Reproductive Toxicant Identification Committee: <ul style="list-style-type: none"> bisphenol-A, chlorpyrifos, hexavalent chromium, DDE, and sulfur dioxide. Also solicits submittal by the public of relevant information, due 03/18/2008.	

Tracking Number	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
CA012308-7	Hazardous Materials Proposition 65 - Candidate List Additions	01/25/2008	CRNR 2008, 4z, p. 114	Notice Request for Relevant Information	Office of Environmental Health Hazard Assessment Chemicals Under Consideration for Possible Listing Via the Authoritative Bodies Mechanism Solicits relevant information related to adding dibromoacetic acid and 4-methylimidazole to the list of substances known to the State to cause cancer. Comments due 03/25/2008.	

2.2.1 California Climate Action Registry 6th Annual Conference: Navigating the Carbon World

The California Climate Action Registry annual conference will be held 15 - 16 May 2008. This 2-day educational and informative conference highlights carbon markets and regulations, providing an insightful look into climate programs across the globe and focusing on helping organizations successfully navigate their carbon course into the future. See the [announcement](#) for additional information.

2.3 Florida State Regulatory Review

This summary includes items that were reviewed for potential impacts to NASA Centers and Programs in Florida.

Tracking No.	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
FL012308-1	Acquisition and Restoration Council	01/18/2008	FAW Notice #5107455	Notice Hearings and Meetings	Chapter 62–Acquisition and Restoration Council (ARC) Announces hearings and meetings for review of land acquisition proposals, management plans, proposed interim management uses of state-owned lands and to conduct other business of the Council. These will be held at FDEP in Tallahassee, Florida. Public hearings are scheduled for 9:00 a.m. on the following dates: <ul style="list-style-type: none"> ▪ 02/14/2008 ▪ 04/10/2008 ▪ **May (Date and time TBA) ▪ 06/12/2008 ▪ 08/14/2008 ▪ 10/09/2008 ▪ **November (Date and Time TBA) ▪ 12/11/2008 Council meetings are scheduled for 9:00 a.m. on the following dates: <ul style="list-style-type: none"> ▪ 02/15/2008 ▪ 04/11/2008 ▪ 06/13/2008 ▪ 08/15/2008 ▪ 10/10/2008 ▪ 12/12/2008 All 2008 2nd Cycle Applications are due 07/01/2008.	

Tracking No.	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
FL012308-2	Air General Provisions	01/18/2008	FAW Notice #5174870	Final Rule	<p>Chapter 62–FDEP 204–Air Pollution Control General Provisions</p> <p>Updates, through 10/31/2007, FDEP's adoption-by-reference of air pollution regulations promulgated by EPA at 40 CFR Parts 51, 52, 60, 63, 65, 72, 75 and 96, as described below:</p> <ul style="list-style-type: none"> 40 CFR 51, Requirements for Preparation, Adoption, and Submittal of Implementation Plans, Subpart F, Procedural Requirements: Updated requirements for public hearings, submission of plans, and preliminary view of plans. 40 CFR 52, Approval and Promulgation of Implementation Plans, Subpart K, Florida: Deleted specific requirements for significant deterioration of air quality. 40 CFR 60, Standards of Performance for New Stationary Sources, Subpart Appendix A-2, Test Methods 2G through 3C: Updated requirements for Method 3A–Determination of Oxygen and Carbon Dioxide Concentrations in Emissions from Stationary Sources; Method 3B–Gas Analysis for the Determination of Emission Rate Correction Factor or Excess Air; and Method 3C–Determination of Carbon Dioxide, Methane, Nitrogen, and Oxygen from Stationary Sources. 40 CFR 60, Standards of Performance for New Stationary Sources, Subpart Appendix A-4, Test Methods 6 through 10B: Updated text and requirements for Method 6C–Determination of Sulfur Dioxide Emissions from Stationary Sources; Method 7E–Determination of Nitrogen Oxides Emissions from Stationary Sources; and Method 10–Determination of Carbon Monoxide Emissions from Stationary Sources. 40 CFR 60, Standards of Performance for New Stationary Sources, Subpart Appendix A-7, Test Methods 19 through 25E: Updated text in Method 19–Determination of Sulfur Dioxide Removal Efficiency and Particulate Matter, Sulfur Dioxide, and Nitrogen Oxide Emission Rates; and Method 20–Determination of Oxygen and Carbon Dioxide Concentrations in Emissions from Stationary Sources. 40 CFR 65, Consolidated Federal Air Rule, Subpart A, General Provisions: Updated the definition of <i>force majeure</i>. 40 CFR 72, Permits Regulation, Subpart A, Acid Rain Program General Provisions: Deleted and added terms to definitions. Updated new units exemptions and standard requirements. 40 CFR 72, Permits Regulation, Subpart B, Designated Representative: Updated submissions and certificate of representation requirements. 40 CFR 75, Continuous Emission Monitoring, Subpart B, Monitoring Provisions: Updated requirements for monitoring NOx emissions. 40 CFR 75, Continuous Emission Monitoring, Subpart C, Operation and Maintenance Requirements: Updated procedures for loss of certification. 40 CFR 96, NOx Budget Trading Program and CAIR NOx and SO₂ Trading Programs for SIPs, Subpart AA, CAIR NOx Annual Trading Program General Provisions: Included the definition of <i>biomass</i>, and updated definitions for <i>cogeneration unit</i>, <i>permitting authority</i>, and <i>total energy input</i>. <p>Effective 02/01/2008.</p>	

Tracking No.	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
FL012308-3	Air Stationary Sources	01/18/2008	FAW Notice #5173803	Final Rule	Chapter 62–FDEP 296–Stationary Sources–Emission Standards 341–Regional Haze–Reasonable Progress Addresses air permitting and control technology requirements for sources subject to the reasonable progress portion of EPA's regional haze regulations. Effective 02/07/2008.	
FL012308-4	Energy and Climate Change	01/18/2008	FAW Notice #5127825	Notice Meeting	Chapter 62–Governor's Action Team on Energy and Climate Change Announces a meeting to continue the discussion of policy issues regarding the development of a comprehensive Energy and Climate Change Action Plan to address statewide GHG reductions. The meeting will be held on 02/01/2008 in Tallahassee, Florida.	
FL012308-5	Environmental Regulation Commission	01/18/2008	FAW Notice #5105127	Notice Meeting	Chapter 62–Environmental Regulation Commission A meeting to discuss rule adoptions and briefings is scheduled for 01/29/2008 at FDEP, Tallahassee, Florida.	
FL012308-7	SJRWMD	01/18/2008	FAW Notice #5107261	Notice Workshop	Chapter 40C–St. John's River Water Management District (SJRWMD) Informational workshop on SJRWMD's Core Missions, 1- to 3-year Priorities, and Budget. The meeting is scheduled for 02/11/2008 at SJRWMD Headquarters, Palatka, Florida.	
FL012308-8	SJRWMD Business	01/18/2008	FAW Notice #5107164	Notice Meeting	Chapter 40C–SJRWMD Announces a public meeting to discuss regulatory and non-regulatory matters. The meeting is scheduled for 02/12/2008 at SJRWMD Headquarters, Palatka, Florida.	
FL012308-9	SJRWMD Florida Forever	01/18/2008	FAW Notice #5120065	Notice Hearing	Chapter 40C–SJRWMD Announces a hearing regarding the SJRWMD's Florida Forever Work Plan Annual Update for the acquisition and management of lands funded by the Florida Forever Trust Fund. The hearing is scheduled for 02/12/2008, following the 1:00 p.m. Governing Board meeting at SJRWMD Headquarters, Palatka, Florida.	
FL012308-10	SJRWMD Projects and Lands	01/18/2008	FAW Notice #5107746	Notice Meetings	Chapter 40C–SJRWMD The SJRWMD's Projects and Land Committee will hold meetings on 02/07-08/2008 in Gainesville, Florida.	
FL012308-11	SJRWMD Water Supply	01/18/2008	FAW Notice #5113857	Notice Meeting	Chapter 40C–SJRWMD–Northeast Florida Regional Water Supply Summit A meeting to discuss the future of the St. Johns River is scheduled for 01/25/2008 in St. Augustine, Florida.	
FL012308-12	Water IDM System	01/18/2008	FAW Notices #5080101, #5080198, #5080295	Notice Workshop	Chapter 62–Florida Oceans and Coastal Council–Executive Program Managers' Workshop Experts will make recommendations for the IDM system in a series of workshops carried out by the Florida Water Resources Monitoring Council in support of the Florida Oceans and Coastal Council's IDM program. The goal of the IDM program is improved storage, sharing, and assessment of research and monitoring data. Workshops will be held at FDEP, Tallahassee, Florida, as follow: <ul style="list-style-type: none"> ▪ Executive Program Managers' Workshop <ul style="list-style-type: none"> ▪ 02/13/2008 at 12:30 p.m. ▪ 02/14/2008 at 8:30 a.m. ▪ IT Expert/Managers' Workshop <ul style="list-style-type: none"> ▪ 02/20/2008 at 12:30 p.m. ▪ 02/21/2008 at 8:30 a.m. ▪ Power Users' Workshop <ul style="list-style-type: none"> ▪ 02/27/2008 at 12:30 p.m. ▪ 02/28/2008 at 8:30 a.m. 	

Tracking No.	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
FL012308-13	Water Metadata	01/18/2008	FAW Notice #5106776	Notice Meeting	Chapter 62– Florida Water Resources Monitoring Council Announces a meeting to pursue charges to coordinate and standardize monitoring in Florida waters and establish metadata standards for research and monitoring data. Meetings will be held at Suwannee River Water Management District, Live Oak, Florida, on the following dates: <ul style="list-style-type: none"> 02/06/2008 at 1:00 p.m. 02/07/2008 at 8:00 a.m. 	
FL012308-14	Water TMDLs	01/25/2008	FAW Notice #5154888	Notice Rulemaking Development Workshop	Chapter 62–FDEP 304–Total Maximum Daily Loads (TMDLs) The nutrient TMDLs for the marine and fresh water portions of the LSJR are being revised to implement the Site-specific Alternative Criteria for Dissolved Oxygen that was adopted for the marine portion of the river and to address changes to the allocation that were made during the development of the BMAP for the TMDL. A workshop is scheduled for 02/13/2008 at FDEP, Northeast District Office, Jacksonville, Florida.	

2.4 Hawai'i State Regulatory Review

This summary includes items that were reviewed for potential impacts to NASA Centers and Programs in Hawai'i.

Tracking No.	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
HI012308-1	Environmental Impact Analysis Process	01/23/2008	Environ. Notice	Notice Request for Comments	Hawai'i Department of Health; Office of Environmental Quality Control Proposed flowcharts for Agency actions Proposed flowcharts for Agency actions (Section 343-5(B), Hawai'i Revised Statutes) and applicant actions (Section 343-5(c), Hawai'i Revised Statutes) are provided for review. These flowcharts are proposed for inclusion in an upcoming EIS Guidebook. No date for comment submittal has been provided. This EIS process may apply to future NASA facilities' changes.	NASA facilities should be aware of this action and consider reviewing the proposed flowcharts.

2.5 Louisiana State Regulatory Review

This summary includes items that were reviewed for potential impacts to NASA Centers and Programs in Louisiana.

Tracking No.	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
LA012308-1	Hazardous Waste Permits	01/20/2008	HW101	Final Rule	Louisiana Department of Environmental Quality Evidentiary Hearings on Hazardous Waste Permit Applications (LAC 33:V.709) LDEQ now mandates evidentiary hearings only for initial permit applications for proposed, nonexistent facilities and has the discretionary authority to hold evidentiary hearings for permit renewal applications at existing facilities when it deems it beneficial to do so.	

Tracking No.	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
LA012308-2	Secretary Amendments and Corrections	01/20/2008	MM005	Final Rule	Louisiana Department of Environmental Quality Amendments and Corrections (LAC 33:I.3931: III.111, 2121, 2125, 2145, 2147, and 2201: V.109, 1113, 1127, 1315, 1319, 1517, 4397, and 4999: IX.2707, 4905, and 6125; and XI.707) This rule corrects outline numbering and other errors in the Title 33, Environmental Quality regulations. Deletes redundancies and text not required by federal regulations; corrects contact information for referenced publications.	
LA012308-3	Solid Waste Permit Applications	01/20/2008	SW047	Proposed Rule	Louisiana Department of Environmental Quality Additional Supplementary Information for Permit Applications (LAC 33:VII.523) Proposes to delete Exemption LAC 33:VII.523.B, which currently states, "An application for renewal or extension of an existing permit shall not be subject to submittal of the additional supplementary information required in Subsection A of this Section, unless said renewal or extension encompasses changes that need to be addressed as major applications." Comments due 03/04/2008.	

2.6 Maryland State Regulatory Review

This summary includes items that were reviewed for potential impacts to NASA Centers and Programs in Maryland.

Tracking Number	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
MD012308-1	Air SIP	01/17/2008	73 FR 3187	Direct Final Rule	U.S. Environmental Protection Agency Approval and Promulgation of Air Quality Implementation Plans: Maryland: Revisions to Stage II Requirements (40 CFR Part 52) Final action approves revisions allowing the Maryland Department of the Environment to use inspections of Stage I and Stage II systems by a certified inspector. Rule includes amendments to COMAR 26.11.24.01 and .05 . Effective 03/17/2008 provided no adverse comments are received by 02/19/2008.	
MD012308-2	Hazardous Materials Disposal	01/18/2008	35:2 Md.R. 181	Proposed Action	Maryland Department of the Environment Proposed action revises amendments on the disposal of controlled hazardous substances (COMAR 26.13.01-.07, .10). Amendments include: revising definitions of "ignitability" and "reactivity"; adding mercury-containing equipment to the list of "universal wastes"; making certain additions to and deletions from the lists of hazardous wastes in COMAR 26.13.02 ; adding provisions allowing use of a new type of waste management unit known as a "containment building"; and excluding certain materials from the definition of solid waste. Comments due 02/19/2008. A public hearing is scheduled in Baltimore on 02/20/2008.	

2.7 Mississippi State Regulatory Review

No regulatory items of interest were identified during this reporting period for the state of Mississippi.

2.8 New Mexico State Regulatory Review

No regulatory items of interest were identified during this reporting period for the state of New Mexico.

2.9 Ohio State Regulatory Review

This summary includes items that were reviewed for potential impacts to NASA Centers and Programs in Ohio.

Tracking No.	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
OH012308-1	Air Emissions Reporting	01/23/2008	OEPA Website	Notice	Division of Air Pollution Control, OEPA The eBusiness Center: Air Services release date has been delayed [OAC 3745-24 and 3745-78] The release of the eBusiness Center: Air Services has been delayed until 06/30/2008. This software will replace the STARShip software and include additional functionality.	
OH012308-2	Air GHG Emissions	01/14/2008	News Release	Voluntary Action	Public Interest Center, OEPA OEPA Encourages Businesses to Use the Climate Registry In an effort to involve Ohio's businesses in climate change issues, OEPA is asking Ohio business leaders to consider reporting emissions to The Climate Registry. The Registry is a non-profit organization of collaborating member states that includes 39 U.S. states (including Ohio), 4 Canadian provinces, 2 Mexican states and Indian tribal areas. The Registry provides a uniform way to calculate and verify greenhouse gas emissions.	
OH012308-3	Air Particulates	01/22/2008	Public Notice	Final Rule	Division of Air Pollution Control, OEPA Notice of Adoption of Rules—"Particulate Matter Standards" [OAC 3745-17] Adopts amended rules in OAC Chapter 3745-17, "Particulate Matter Standards." Rules 3745-17-01 to 3745-17-05, and 3745-17-07 to 3745-17-14 are related to the control of fugitive dust and particulate emissions from various types of stationary sources. Effective 02/01/2008.	NASA facilities should consider reviewing for applicability
OH012308-4	Water Water Quality Management Plan	01/18/2008	Letter Notice	Notice	Division of Surface Water, OEPA Water Quality Management Plan Update Underway [CWA Sections 208 & 303] In 2008, OEPA will review and update, as necessary, the water quality management plans required by Sections 303 and 208 of the CWA. These plans describe and promote efficient and comprehensive programs for controlling water pollution from point and non-point sources in a defined geographic area.	
OH012308-5	Water Water Quality Standards	01/23/2008	Public Notice	Final Rule	Division of Surface Water, OEPA Water Quality Standards Use Designations [OAC 3745-1] OEPA has adopted revisions to 10 water quality standard rules containing designated uses of specific water bodies in the following drainage basins: Hocking River, Scioto River, Grand River, Rocky River, Great Miami River, Chagrin River, Portage River, Muskingum River, Mahoning River and Black River. Effective date 04/23/2008.	

Tracking No.	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
OH012308-6	Water Water Quality– Waters of the State	01/22/2008	Public Notice	Report	<p>Division of Surface Water, OEPA</p> <p>Notice of Availability and Request for Comments– Federal Water Pollution Control Act Section 303(d) TMDL Priority List for 2008 [33 U.S.C. Section 1313(d)]</p> <p>OEPA DSW is providing for public review and comment the TMDL priority list for 2008, as required by Section 303(d) of the Federal Water Pollution Control Act, 33 U.S.C. Section 1313(d). The list indicates the waters of Ohio that are currently impaired and may require TMDL development to meet water quality standards. The report will be available on the OEPA DSW web site. Comments due 02/25/2008.</p>	

2.10 Texas State Regulatory Reviews

No regulatory items of interest were identified during this reporting period for the state of Texas.

2.11 Virginia State Regulatory Review

This summary includes items that were reviewed for potential impacts to NASA Centers and Programs in Virginia.

Tracking No.	Subject	Date Published	Ref. Page	Type Action	Description	Suggested Actions
VA012308-1	Waste Solid Waste	01/21/2008	24:10 Va.R 1254-1255	Proposed Rule	<p>Virginia Waste Management Board</p> <p>Virginia Hazardous Waste Management Regulations(9 Virginia Administrative Code [VAC] 20-80)</p> <p>Proposes repealing 9 VAC 20-80 and promulgating 9 VAC 20-81 to improve clarity and reduce complexity. Comments due 02/28/2008.</p>	